

WEST Search History

Hide Items **Restore** **Clear** **Cancel**

DATE: Friday, April 20, 2007

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L16	114 and 115	21
<input type="checkbox"/>	L15	iron compound or iron salt or iron.CLM.	21657
<input type="checkbox"/>	L14	113 and (oxidant or oxidizer or oxidiser or oxidizing agent or oxidising agent or persulfate.CLM.)	149
<input type="checkbox"/>	L13	112 and (sulfide or sulfoxide.CLM.)	468
<input type="checkbox"/>	L12	111 and (oxidat\$ or oxidiz\$ or oxidis\$.CLM.)	1029
<input type="checkbox"/>	L11	12 and 110 aliphatic ketone or aliphatic aldehyde or aliphatic diketone or aliphatic dialdehyde or aromatic ketone or aromatic aldehyde or aromatic diketone or aromatic dialdehyde or polyketone or polyaldehyde.CLM.	1869
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L9	18 and (copper or silver)	327
<input type="checkbox"/>	L8	16 and 17	375
<input type="checkbox"/>	L7	iron or iron compound or iron salt	953860
<input type="checkbox"/>	L6	15 and (oxidant or oxidizing agent or oxidising agent or oxidizer or oxidiser or persulfate)	741
<input type="checkbox"/>	L5	14 and (sulfide or sulfoxide)	1928
<input type="checkbox"/>	L4	11 and 13	4313
<input type="checkbox"/>	L3	12 and (oxidat\$ or oxidiz\$ or oxidis\$)	83015
<input type="checkbox"/>	L2	aliphatic compound or aromatic compound or aliphatic hydrocarbon or aromatic hydrocarbon aliphatic ketone or aliphatic aldehyde or aliphatic diketone or aliphatic dialdehyde or aromatic ketone or aromatic aldehyde or aromatic diketone or aromatic dialdehyde or polyketone or polyaldehyde	290043
<input type="checkbox"/>	L1	35503	

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 14:56:01 ON 20 APR 2007)

FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 14:56:39 ON 20 APR
2007

L1 0 S ANTOGNOLI, F/AU
L2 63 S RYS, P/AU
L3 2 S L2 AND (CARBONYL COMPOUND? OR KETONE? OR ALDEHYDE?)
L4 29415 S ALIPHATIC KETONE OR ALIPHATIC ALDEHYDE OR ALIPHATIC DIKETONE
L5 5653 S L4 AND (OXIDAT? OR OXIDIS? OR OXIDIZ?)
L6 1164 S L5 AND (ALIPHATIC COMPOUND OR ALIPHATIC HYDROCARBON OR AROMA
L7 551 S L6 AND (SULFIDE OR SULFOXIDE)
L8 125 S L7 AND (OXIDIZER OR OXIDISER OR OXIDANT OR OXIDIZING AGENT O
L9 50 S L7 AND PERSULFATE
L10 1452964 S IRON COMPOUND OR IRON SALT OR IRON
L11 66 S L8 AND L10
L12 53 S L11 AND (COPPER OR SILVER)
L13 40 S L9 AND L10
L14 34 S L13 AND (COPPER OR SILVER)